ABSTRACT

The present invention provides a method for manufacturing a resin composition by which a polyester resin composition with excellent mechanical properties can be manufactured at low cost, and a resin composition manufactured thereby. A raw material composition containing a polyester resin, a polyolefin resin and a compatibilizer is kneaded in the presence of moisture. Each of the components may be mixed so as to prepare the raw material composition and kneaded thereafter, or may be mixed during the kneading so as to obtain the raw material composition. The raw material composition may contain an additive such as a plant tissue-derived component and an inorganic filler, as necessary. Moreover, in the kneading step, the kneading preferably is conducted while at least one of the components of the raw material composition except the moisture is added into the raw material composition, as necessary.

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